

Appl. No. 09/917,261  
Amdt. dated February 4, 2005  
Reply to Final Office Action of November 30, 2004

### REMARKS

Claims 7-17 were pending in the application before this amendment and request for reconsideration was submitted. Claims 7-12 are rejected in the Office Action under 35 U.S.C. §102(b) as being anticipated by United States Patent No. 5,664,098 issued to *Bianchi et al.* Claims 13-17 are objected to as being dependent upon a rejected base claim, but would be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims. Claim 7 is amended to include the limitation of Claim 13. Claim 14 is amended to properly depend on Claim 7. Claim 13 is cancelled. No new matter has been added. Claims 7-12 and 14-17 are currently pending. In view of the following remarks, reconsideration and allowance of all pending claims are respectfully requested.

The Office Action rejected independent Claim 7 by citing a procedure described in *Bianchi et al.* for validating security. The Office Actions cites *Bianchi et al.* (col. 10, lines 1-30; col. 63, lines 11-59; col. 11, lines 5-38; and col. 12, lines 43-64) to show that Claim 7 is anticipated. Applicants respectfully disagree.

The application generally discloses a system and method for replicating each of a set of resources to a subject computer in a replica set prior to making use of a resource in the set of resources. The set of resources includes resources that are dependent upon each other for a proper functioning of the group. A manifest file identifies each resource in a group of interrelated resources. The manifest file is generated at one computer in the replica set. When the modification occurs to one of the set of resources, the manifest file is transmitted to each computer in the replica set. The manifest file includes an indicator that identifies the manifest file as a special file. When received at another computer in the replica set, a file replication service (FRS) evaluates the manifest file to identify whether the appropriate versions of the identified resources exist at the receiving computer. If not, the FRS at that computer awaits the receipt of each resource. The wait period may include delaying the execution of an application associated with the manifest file from launching.

Specifically, Claim 7, as amended, recites a "data structure comprising: a first field identifying the data structure as a special data structure; a second field identifying a plurality of resources, at least two of the plurality of resources being necessary for a proper functioning of

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the plurality of resources; and a third field identifying a launch-mode option for executing a particular resource within the plurality of resources, wherein, in response to determining that the data structure is a special data structure based on the information stored in the first field, a service determines whether each of the plurality of resources exists on the computer-readable medium, and if not, delays access to the plurality of resources.”

*Bianchi et al.* does not teach the limitations of Claim 7. Specifically, *Bianchi et al.* does not teach “a third field identifying a launch-mode option for executing a particular resource within the plurality of resources.” *Bianchi et al.* teaches entries listing the attributes and disk addresses of each file in the system. (col. 10, lines 7-8) *Bianchi et al.* also teaches a profile record that includes a field that indicates if the user is authorized to execute dual decor commands and functions. (col. 11, lines 15-19) *Bianchi et al.* further teaches a user login procedure where a user table contains a unique description of a dual decor user in order to prevent unauthorized access to data structures that are accessible to the user. (col. 12, lines 51-57) *Bianchi et al.* still further teaches performing user security validation when a user requests access to a system using dual decor commands to determine that the user is a trusted user. (col. 63, lines 46-59) None of these teachings of *Bianchi et al.* could be construed to anticipate or make obvious Applicants’ Claim 7 because the cited reference does not include any information about “a third field identifying a launch-mode option for executing a particular resource within the plurality of resources.” Thus, Claim 7 is allowable and notice to that effect is solicited.

As discussed above, independent Claim 7 is allowable. Thus, dependent Claims 8-12 and 14-17 are allowable for at least the same reasons that the base claim on which they rely is allowable, and notice to that effect is solicited.

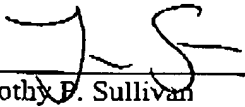
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### CONCLUSION

In view of the foregoing remarks, all pending claims are believed to be allowable and the application is in condition for allowance. Applicants therefore respectfully request a Notice of Allowance for the currently pending claims. Should the Examiner have any further issues regarding this application, the Examiner is requested to contact the undersigned attorney for the Applicants at the telephone number provided below.

Respectfully Submitted,

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